

Materials List for One 4'x4' Dryer

- ◆ (4) 2"x4"x8' cedar, ripped into 2"x2"s, cut into (16) 2' pieces for the 4 screen frames & (5) 4' pieces for the cover which has a center brace running north/south (the leftovers could be used on another dryer or to make up for knotty wood that is unusable)
- ◆ (2) 2"x4"x8' ACQ treated wood cut into (4) 4' pieces for base
- ◆ (1) 24"x8' sheet of polycarbonate glazing, cut into (2) 4' lengths
- ◆ (1) 24"x8' sheet of galvanized steel roofing, cut into (2) 4' lengths (if you use wider sheets, you can increase the center overlap if you don't want to cut off the excess)
- ◆ 4'x4' stainless steel screen, cut into (4) 2' squares (or smaller if recessed into framing)
- ◆ 2'x8' aluminum flashing, cut into (2) 4' lengths
- ◆ (2) 4" galvanized "T" hinges
- ◆ (2) 4" galv. hasps or "T" hinges with loose-pins
- ◆ 3" galvanized deck screws for frames
- ◆ #6x3/4" Phillips pan head sheet metal screws with rubber grommets for glazing
- ◆ 3/8" stainless steel staples or small screws for attaching screens and metal sheet
- ◆ tube of food-grade silicone caulk
- ◆ half pint of BBQ black paint
- ◆ linseed oil, gum spirits turpentine, & paraffin wax, or beeswax
- ◆ (4) steel "T" fence posts for legs
- ◆ (4) "U" bolts to attach legs to bottom frame
- ◆ optional 1/4" steel rod for prop stick, 1" of each end bent 90°
- ◆ NOTE: Lengths are rough cuts and may be shorter depending on how the joints are constructed. Lumber widths are nominal sizes (a 2"x2" is really 1.5" by 1.7").